APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

Comparison of Reduction Capacity of Furfurol with Various Copper Catalysts, by Mizuguchi, and Iwase.

JAPANESE, per, J Soc Chem Ind Japan, Vol XLVI, 1943, pp 1037-1040.

INSDOC-T1052

Sci
Apr 55

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APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

Journal of the Society of Industrial Chemists (Japan),
Vol. IIL, 1945, No. 11

SHISHIDO Keiichi and FUKUI Saburo, "The Reaction Between Ethyl Benzene and Aluminum Chloride. Report No. 1"

Proj. #8372

WK and L.M.Pl.

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

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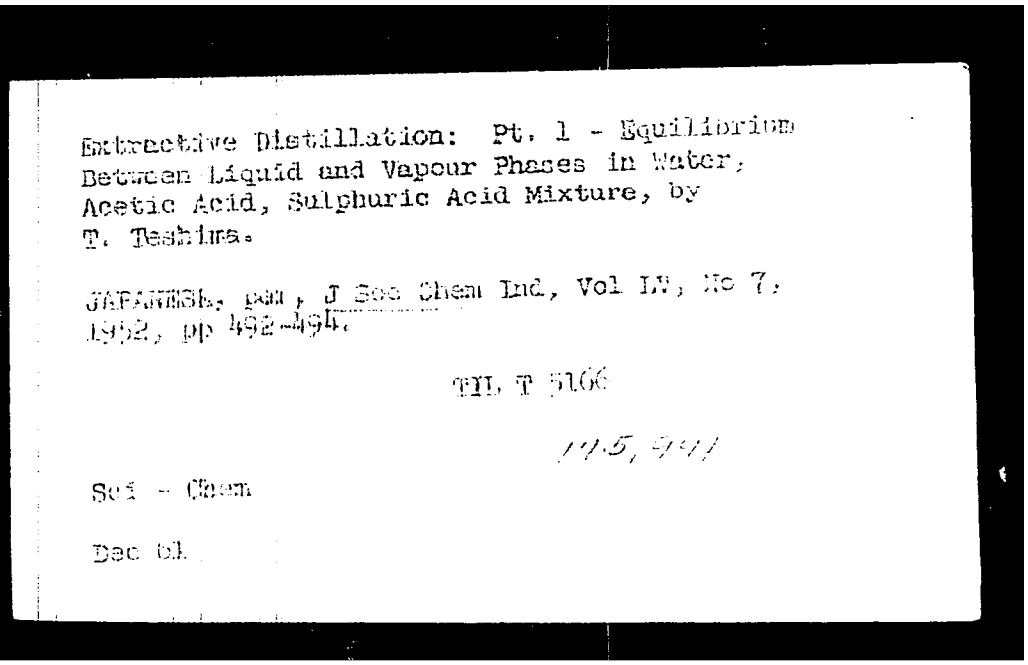

Extractive Distillation: Pt. 1 - Equilibrium Between Liquid and Vapour Phases in Water, Acetic Acid, Sulphuric Acid Mixture, by T. Teshima.

JAPANESE, pam, J Soc Chem Ind, Vol LV, No 7, 1952, pp 492-494.

TIL T 5166

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Sci - Chem

Dec 61

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

Characteristics of Fluidized Particles. Part 2.
Expansion of Fluidized Beds by Flowing Gases.

JAPANESE, per, Journal Chem Soc Japan Industry Chem Section, Vol [redacted] LV, No 1, 1952, pp 3-6.

Possibly to Come From Contacts
per 10 Dec 1962 memo
USIB INTERNAL USE ONLY

Sci - Chem

Dec 62

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

Agency: Bio. Labs.
P.O. No. T-729-1

R-10531-D
1 July 1969

Title: Gas analysis by means of detector tubes. I
Author: Aitagawa - J. Chem. Soc. Jap. 56: 55-58, 1953.

Language - Japanese 3pp

Special Instructions: Please translate and type copy only.

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

R-1053-D
1 July 1969

Title: [illegible] analysis by means of detector tubes V.
Author: [illegible] - J. Chem. Soc. Japan, Ind. Chem. Sec. 56, 46-49, 1953.

Language - Japanese

Spp

Special Instructions: Scan, translate and type in complete.

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

Approximate Solution of the Diffusion Equation by the Use of the Runge-Kutta and Simpson Rule, by K. Kuneka.
JAPANESE, per, J Industrial Chemistry, Vol 56, 1953, pp 321-823.
*CFSTI TT 70-57152

Sci-Chem
June 70

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

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Studies on the Velocity of Reduction of Nitro-Compounds and Their Homolog When These are Reduced by Titanium Trichloride, by E. Imoto.

JAPANESE, per, Chemical Society of Japan. Industrial Chem Section, Vol LIX, 1956, pp 92-94.

INSDOC/T.5096

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Sci-Chem
Jun 63

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APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

The Relation Between Molecular Weight and Fluid Viscosity of Polyacrylic-Acid-Methyl and Its Saponified Substances, by H. Ito, et al.
JAPANESE, per, Japanese Journal of Industrial Chemistry, Vol LIX, No 8, 1956, pp 930-932.

CSIRO/No 6398

Sci - Chem

Feb 64 250,492

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

Kinetic Energy Correction for Capillary Tube Viscometers, by M. Konoshita, M. Onoyama.
JAPANESE, per, Journal of Industrial Chemistry,
Vol LXI, No 4, 1 pp 428-431.
CSIRO/No. 6630

Sci - Chem
Apr 64

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APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

Heavy Hydrogen Exchange Reaction Between p-xylene and Heavy Water due to a Nickel Catalyst, by K. Hirota, et al.

JAPANESE, per, Japanese Chemical Journal, Vol LXXXI, No 3, 1960, pp 362-366.

CSIRO/No 5971

Sci-Chem
Jun 63

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

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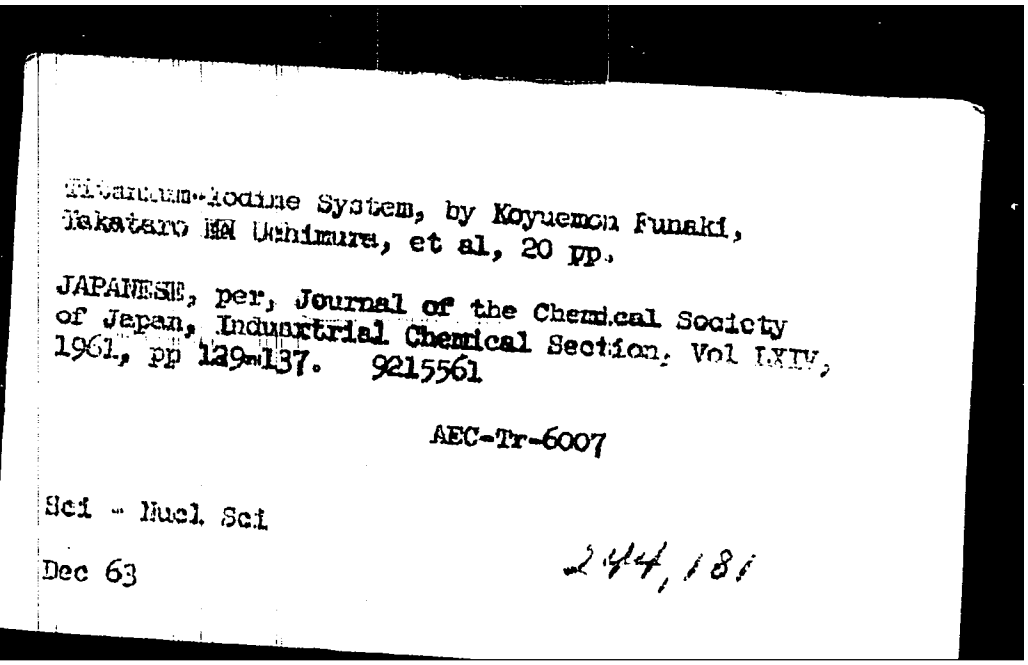

Uranium-Iodine System, by Koyuemon Funaki, Takataro Uchimura, et al, 20 pp.

JAPANESE, per, Journal of the Chemical Society of Japan, Industrial Chemical Section, Vol LXIV, 1961, pp 129-137. 9215561

AEC-Tr-6007

Sci - Nucl Sci

Dec 63

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APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

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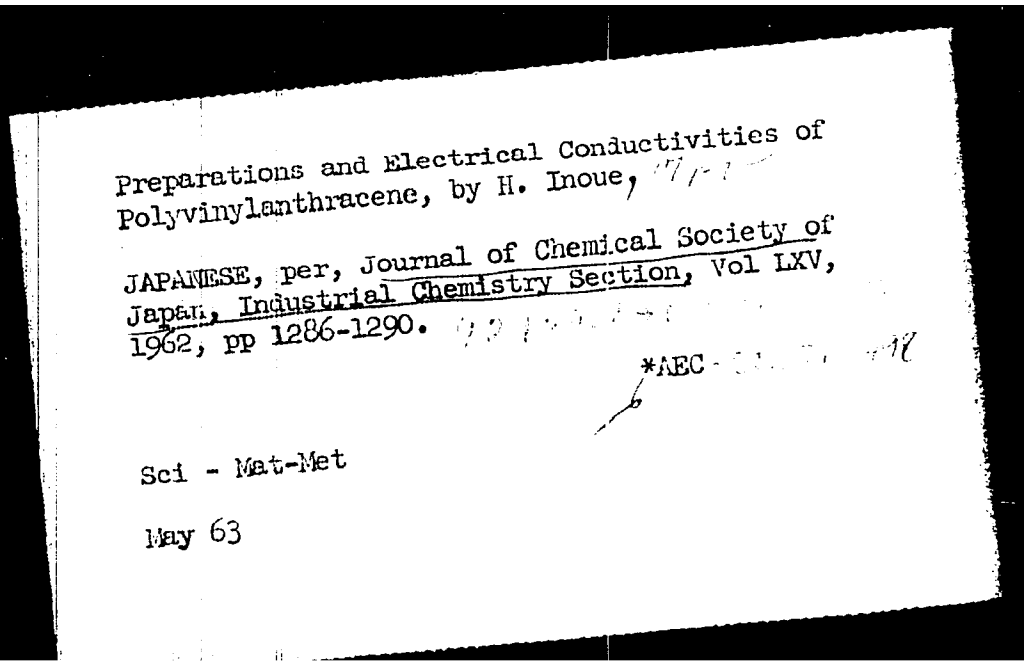

Preparations and Electrical Conductivities of Polyvinylanthracene, by H. Inoue,

JAPANESE, per, Journal of Chemical Society of Japan, Industrial Chemistry Section, Vol LXV, 1962, pp 1286-1290.

*AEC

Sci - Mat-Met

May 63

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

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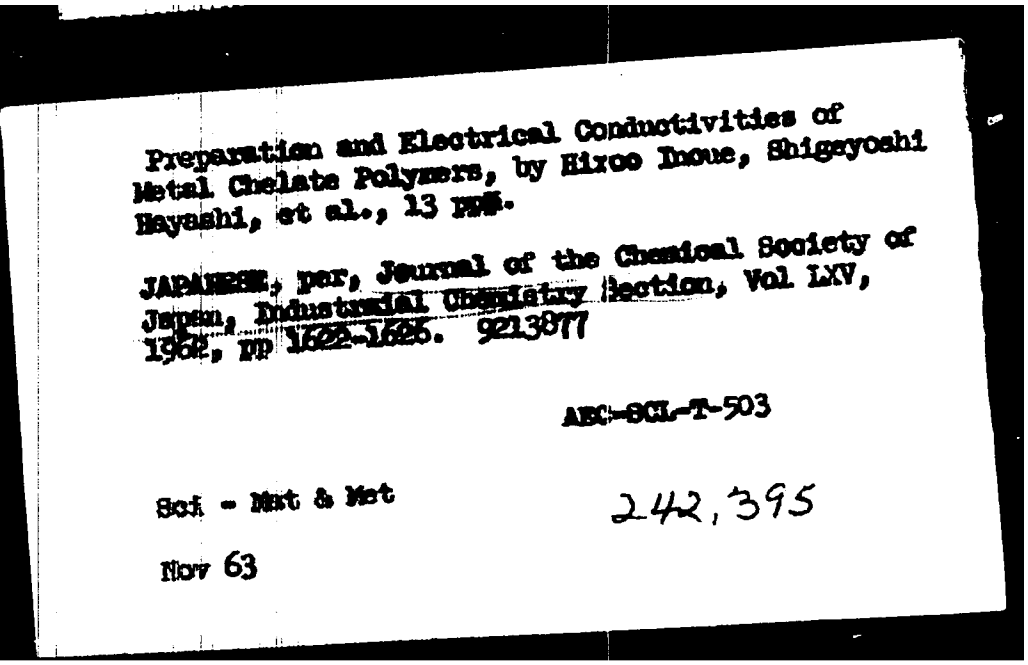

Preparation and Electrical Conductivities of Metal Chelate Polymers, by Hiroo Inoue, Shigeyoshi Hayashi, et al., 13 pp.

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AEC-tr-7503

Sci - Met & Met

Nov 63

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Reactivite au gaz carbonique du carbone graphitise par traitement thermique, by H. Tagawa, K. Nakajima, 24 pp.
JAPANESE to FRENCH, per, Journal of the Chemical Society of Japan, Industrial Chemistry Section, Vol LXV, No 12, 1962, pp 1926-1930.

Reverse Translation
CEA-X-557

Sci
Oct 64

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

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Chloromethylation of Polystyrene and the Bridging Reaction, by K. Noda, I. Kagawa.
JAPANESE, per Japan. J. ind. Chem. Vol. 66, No. 6, 1963, pp 854-857
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Sci -
Aug 67

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Amination of Chloromethylated Polystyrene
by I. Noda, I Kagawa.
JAPANESE per Japan J. Ind. Chem. Vol. 66,
No. 6, 1963, pp 857-860.
CSIRO/ No. 8006

Sci -
Aug 67

337-374

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

Thermodynamics for the Extraction of Uranyl Nitrate and Nitric Acid by Organophosphorus Compounds, by Tomota Nishi, Mitsuru Asano, 25 pp. JAPANESE, per, J. Chem Soc. Japan Ind. Chem. Sect., Vol LXVI, No 10, 1963, pp 1428-1433, 9230415.
AEC NSJ-tr-13

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Sci-Chem
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APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

Radiation Induced Copoly-merization of Tetra-Fluoroethylene With Vinylchloride at Low Temperature, by Yoneho TABATA, Kumao HAMANOUE, et al.
JAPANESE, per, J. Chem. Soc. Japan, Ind. Chem. Sect., Vol 67, No 3, May 1964, pp 482-484.
9233269
AEC NSJ-tr-45

Sci/Chemistry
Aug 66

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APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

Radiation-Induced Copolymerization of Tetrafluoroethylene With Isobutylene. 1. Synthesis of the Copolymer, by Kenkichi ISHIGURE, Yoneho TABATA, Keiichi OHIDA, Hiroshi SOEDA, 9 pp. JAPANESE, per, J. Chem. Soc. Japan, Ind. Chem. Sect., Vol 68, No 3, 1965, pp 558-561.
P911222767
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331,153

Sci - Engineering Chem
Jul 67

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APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

The Effects of Preirradiation on the Activities of Solid Acidic Catalysts, by Akio MITSUBANI, Tamotsu EGUCHI, Yoshiko HAMAMOTO, 18 pp. JAPANESE, per, J. Chem. Soc. Japan, Ind. Chem. Sect., Vol 68, No 4, 1965, pp 695-699. PB118222 67 AEC NSJ Tr-73

331,155

Sci - Chemistry
Jul 67

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APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

Radiation-Induced Copolymerization of Carbon Monoxide With α-Olefines; Such as Propylene, Butene-1, and Isobutylene, by Kuzuo HAMAMOTO, Yoneho TABATA, Hiroshi SOEDA, 9 pp.
JAPANESE, per, J. Chem. Soc. Japan, Ind. Chem. Sect., Vol 68, No 4, 1965, pp 701-702. P911222967
AEC NSJ Tr-74

331.154

Sci - Chem
Jul 67

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

Effect of Additives on the Radiation-Induced Polymerization of Trioxane,
by Tutomu NARUSE, Mikio HAGA.
JAPANESE, per, J. Chem Soc. Japan, Ind. Chem Sect., Vol 69, No 3, 1966, pp 527-530.
*AEC NSJ-Tr 108

Sci-Chem
Aug 68

357,399

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

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REQ TR CHECK [illegible] 1-4-29 TB63

SOLVENT EFFECTS ON EPOXIDATION REACTION
OF BUTADIENE BY PERBENZOIC ACID
ASAHARA T
JA: CHEM SOCIETY JAPAN(IND CHEM SEC)
73:11 PP 2332-2335 1970

Kogyo Kagaku Zasshi

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HC-23-71-0689 Negative Japan 71

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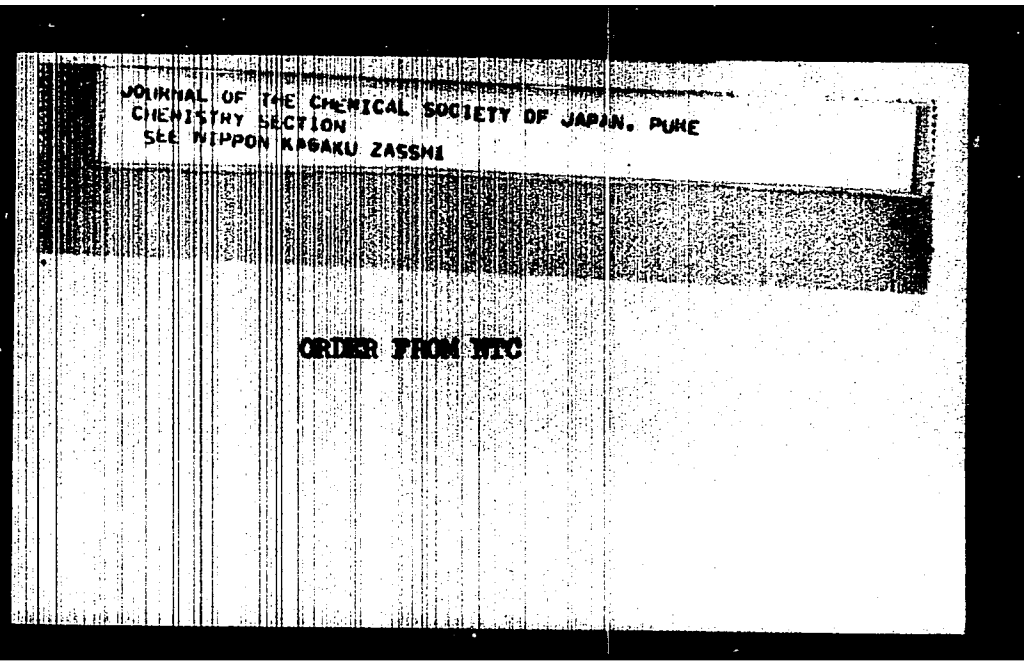

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APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

Chemical Studies on Rare Element-Bearing Minerals in the Orient (Part 41): On HogizawaliXite, a new Mineral Found Near Ishikawa, Fukushima Prefecture, by Teikichi Kawai.

JAPANESE, per, Journal of the Chemical Soc. of Japan(Pure Chem Section), Vol LXX, No 7, 1949, pp 268-270.

Dept of Interior
209(900) qUn33pr no. 385
246, 298

Sci-Chem, M/M
Jan 64

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

Strong Near Ultraviolet Absorption Bands Observed With Some Nitro Compounds, by Saburo Nagakura. JAPANESE, per, Journal of the Chemical Society of Japan, Pure Chemistry Section, Vol LXXV, 1954, pp 822-826.

[illegible]

Sci-Chem
Apr 60

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

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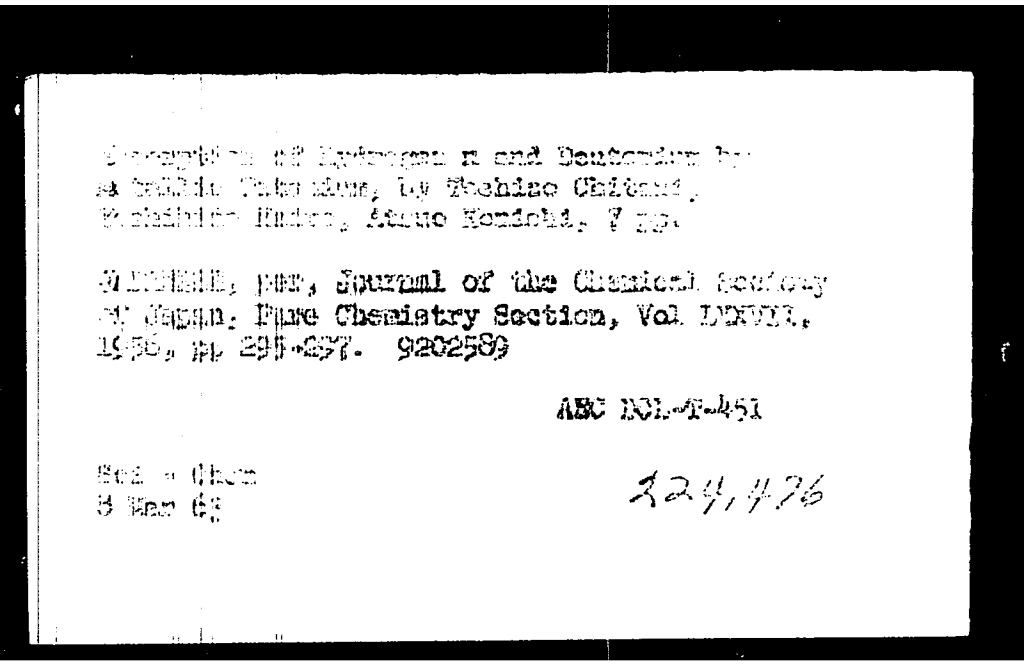

[illegible] of Hydrogen H and Deuterium by
[illegible] Takahashi, by Zhehiro Chitani,
Kiyohiko Kudo, Akuto Kondoh, 7 pp.

[illegible], pbs, Journal of the Chemical Society
of Japan, Pure Chemistry Section, Vol LXXVII,
1956, pp 291-297. 920258

ABC NSL-T-451

Sci - Chem
3 Mar 61

324,426

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

Unsaponifiable Matter in the Fatty Substances in Excreta of Silkworms, by T. Tamura.

JAPANESE, per, Journal. Chemical Society of Japan. Pure Chemistry Section, Vol LXXVII, No 9, 1956, pp 1424-1425.

CSIRO/No 5965

Sci-Chem
May 63

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APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

Reaction of DPPH With Free Radicals Formed by Photolysis of Azobisisobutyronitrile. by J. Osugi.
JAPANESE, Paper, Japan. Chemical Society Journal Pure Chemistry Section, Vol 78, No 5, 1957, pp 307-311.
CSIRO No.7421

Sci -
Jul 57

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

Secular Variation of Atmospheric Radiocarbon Concentration, by Kunihiko KIGOSHI.
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*AEC NSJ-Tr 104

Sci-Chem
Aug 68 357,395

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

JAPANESE Comp. Special CSO: 02322/73 W
11 pp 7 April 1972 SF

Japan-China Relations as viewed by the Mass Media.

Japan-China Review, March 1972, pp 11-20.

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Do not publish
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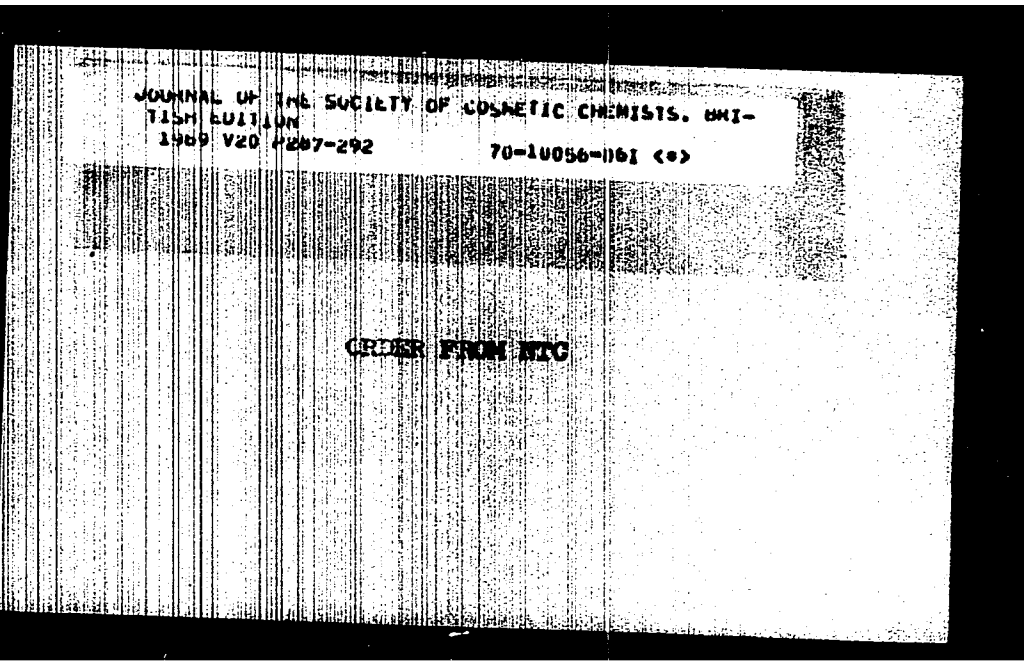

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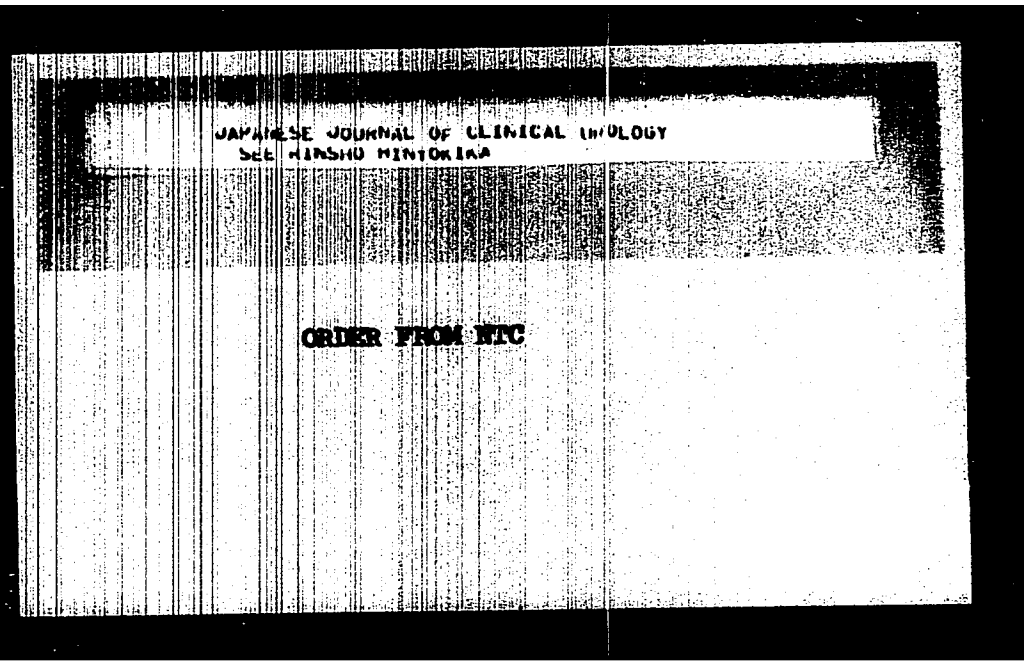

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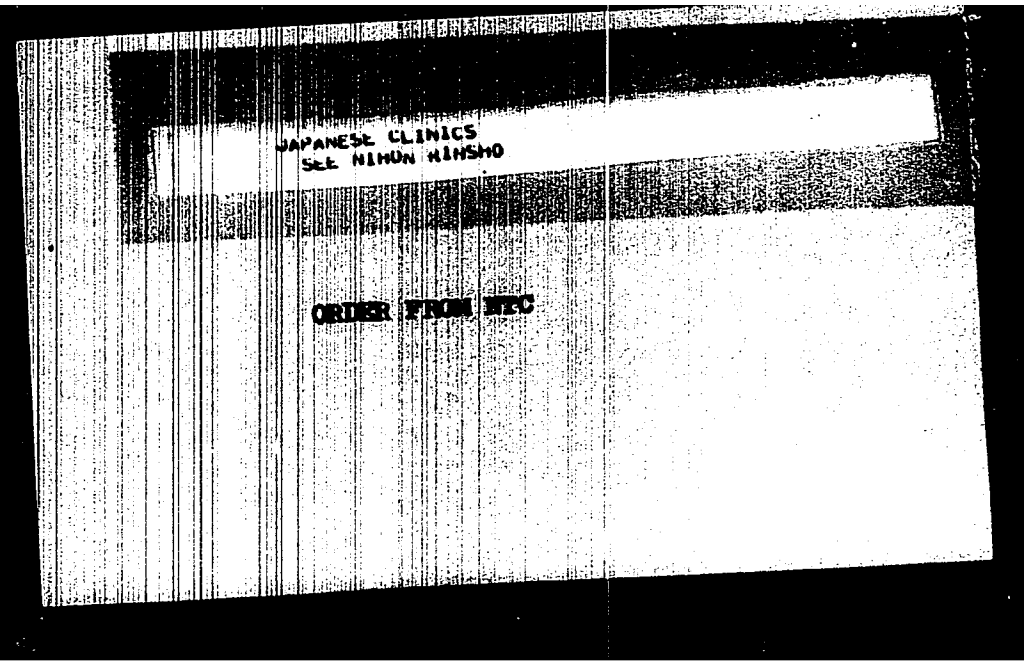

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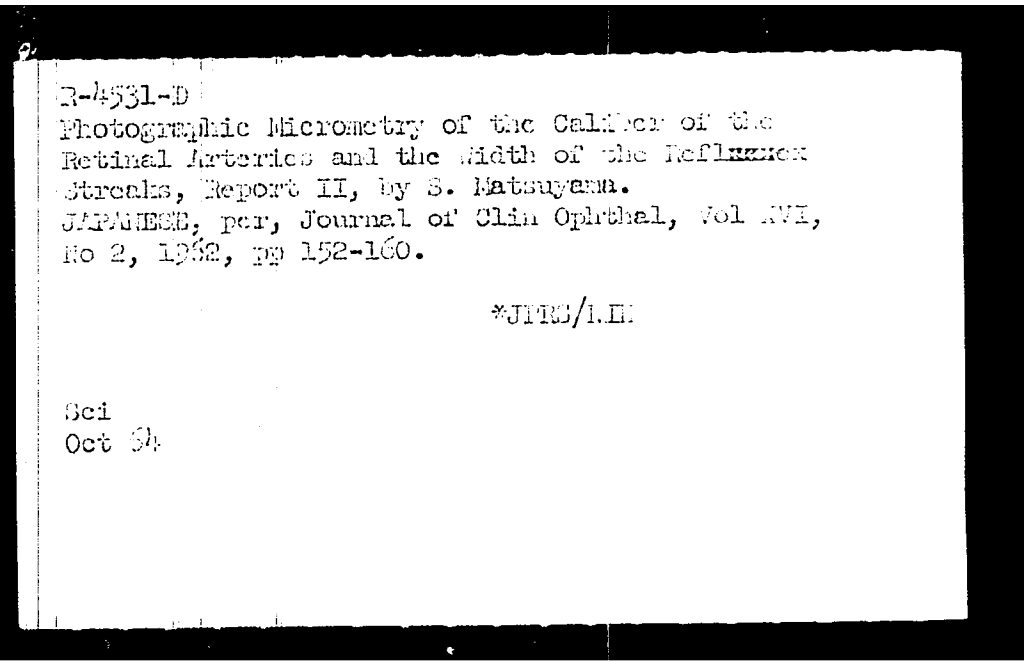

R-4531-D
Photographic Micrometry of the Caliber of the Retinal Arteries and the Width of the Reflexion Streaks, Report II, by S. Matsuyama.
JAPANESE, per, Journal of Clin Ophthal, Vol XVI, No 2, 1962, pg 152-160.

*JPRS/I.H.

Sci
Oct 64

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

Photographic Micrometry of the Caliber of the Retinal Arteries and the Width of the Reflex Streaks (Report I). by S. Matsuyama. JAPANESE, per, J. Clin. Ophthal. Soc. (Nippon Ganka Gakkai Zasshi), Vol 16, No 2, 1962, pp 221-227.
NIH-12-5-64

Sci/Sum
Sep 65

285,753

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

12-10,001-8
12 December 1966

Agency: HEW/PHS - Div. of Chronic Disease Program, RMPS
P. O. No. DCDP-RMPS 2 - D+A
Title: Evaluation of Glucose Tolerance Tests in some Patients with more than 5 year interval.
Author: Toshiya Tachibana, Masako Murase.
Source: Japanese Journal of Clinical Pathology - 14: 255-257, April 1966

3pp

Language: Japanese

Special Instructions: Please translate into English and type one (1) copy only.

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

R-10002-8

Agency: HEW/PHS - Div. of Chronic Disease Programs, RMPS
P. O. No. DCDP-RMPS-1-D+A 12 Dec. 66
Title: Comparative Study of Various Tolerance Tests.
Author: Kazuo Ishiwata
Source: Japanese Journal of Clinical Pathology -
14: 253-254, April 1966

2pp

Language: Japanese

Special Instructions: Please translate into English and type one (1) copy only.

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

English Title Unknown, by Manabu Miyoshi.
JAPANESE, per, Journal of the College of Science
Vol 10, 1897, pp 143-173.
*NASA TT F-12,738

mar 70

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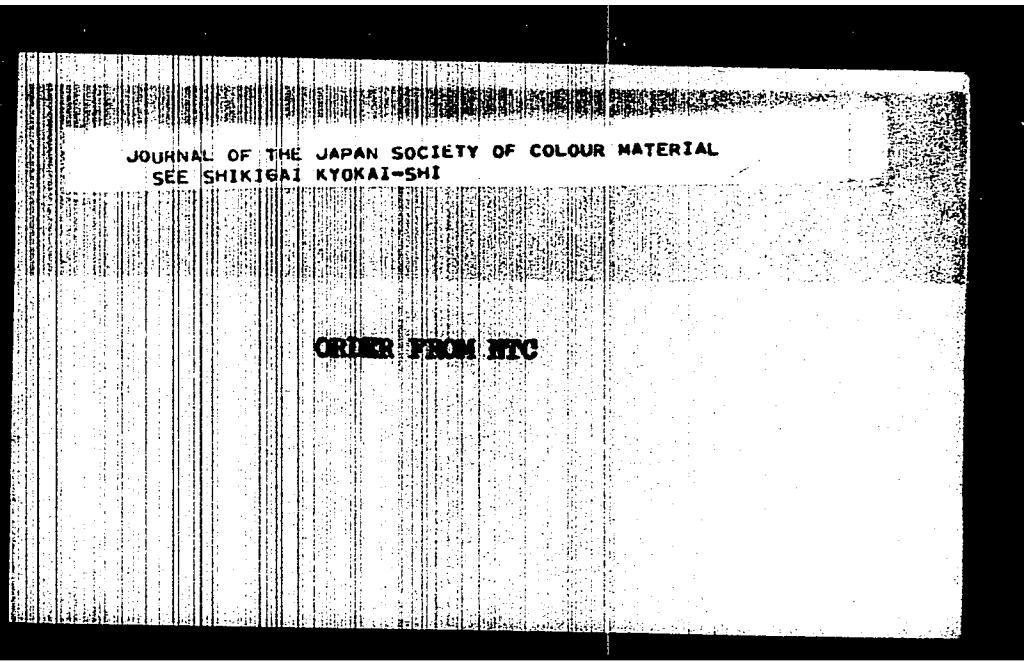

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APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

Study on Mentally Defective Sex Doliquents, by K. Higuchi, 29 pp.

JAPANESE, per, Journal of Correctional Medicine, Vol VII, No 1, 1958, pp 40-52.

NIH 10-9-63

Sci - Biol & Med
Nov 63

243,568

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

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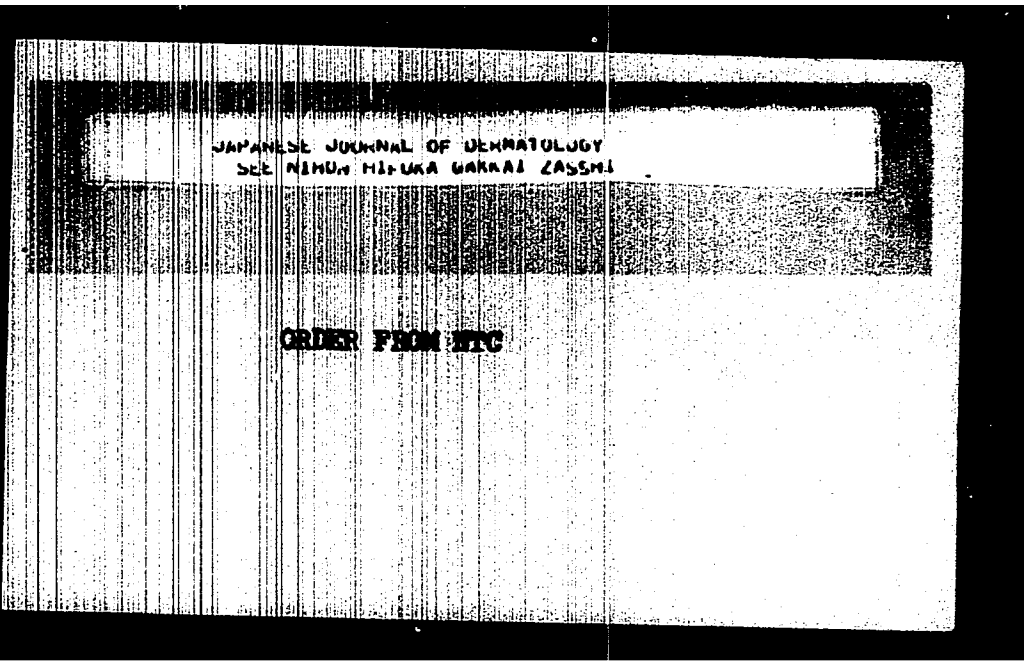

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APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

Experiment in Flower Formation. 1, by I. Nakayama.

JAPANESE, per, Japan Ecological Review, Vol XII, No 1/2, 1949, pp 48-52.

CSIRO 4557

Sci - Biol

Jun 61

157,796

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200840025-7

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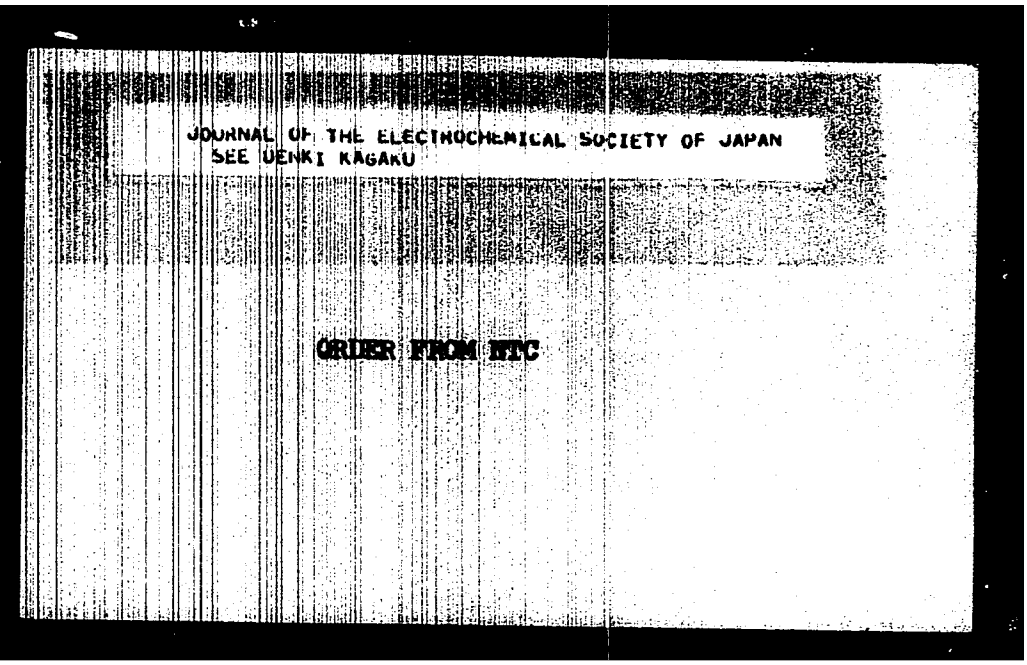

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gency: NBS

.O. no.: R-13335-D

S-198391-71 17 June 1971

'itle:Magnetic six-disc packs, physical characteristics for mechanical interchange.

uthor:Japan Electronic Development Association.

ource:Tokyo, JEIDA

anguage:Japanese 3 plus 21 plus 1 pages

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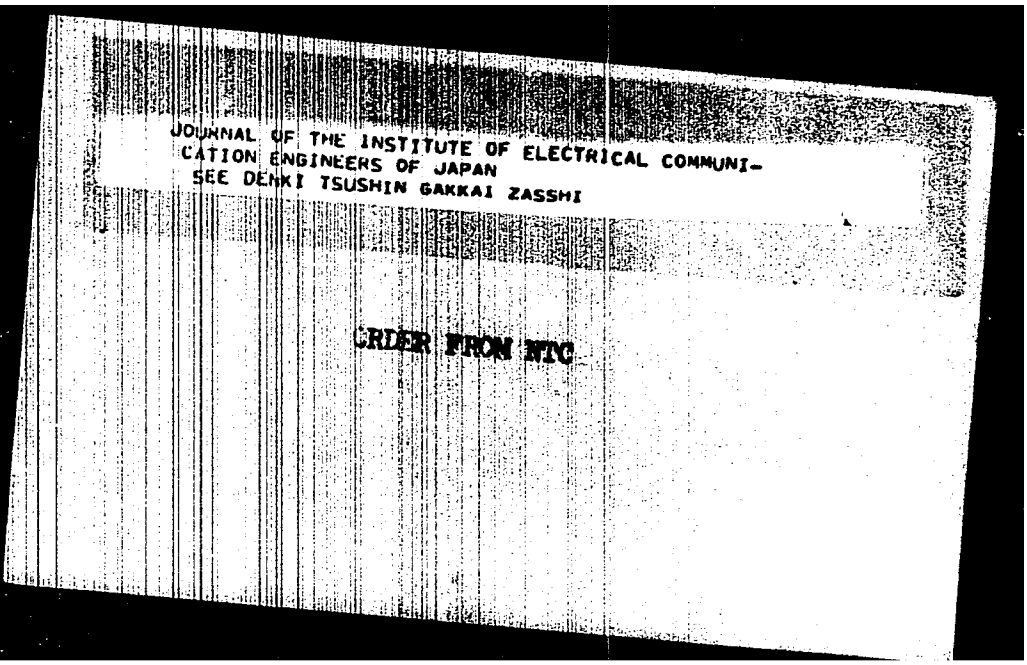
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ID 2204004064
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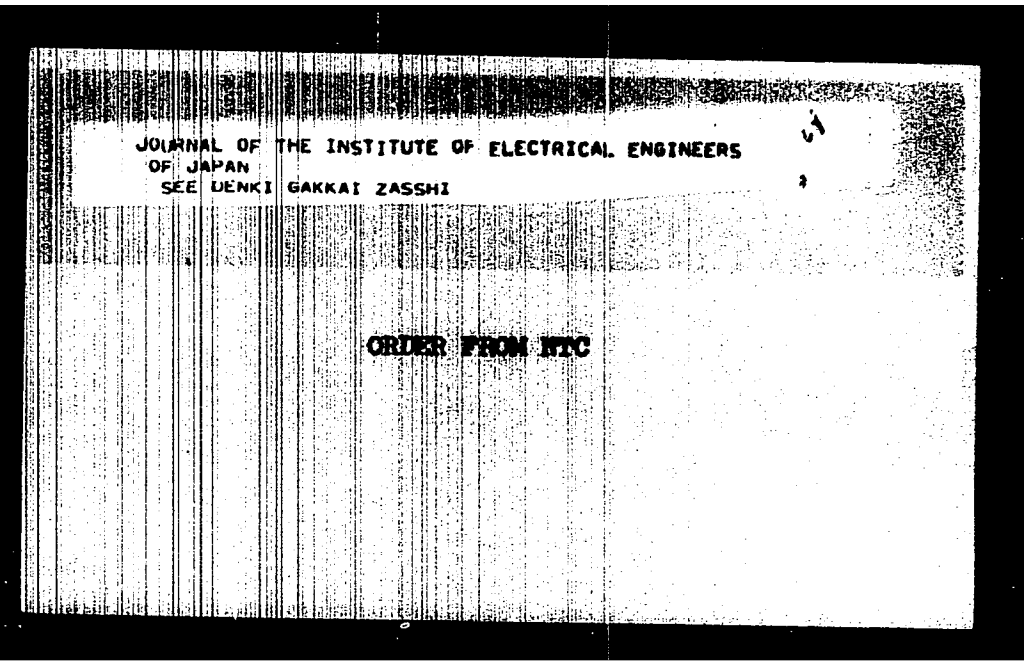

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Translation request R-15698-D 6 NOV 72

Agency: DHEW/FDA/Bureau of Foods/Cincinnati Res Labs

Request No. 3

Title: Studies on hemolytic factors of Vibrio parahaemolyticus. II. The extraction of hemolysin and its properties.

Authors: Yasushi Obara

Source: J. of the Japan Epidemiological Assn., vol. 45, no. 9, pp.392-398. 1971.

Language: JAPANESE to English.

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DESCRIPTORS: Potassium compounds, *Chromates, Reduction, *Chromium compounds, Salts, Sulfuric acid, Hydrochlochloric acid, Formic acids, Acetic acids, Glucose, Glycerols, Methanols, Formaldehyde, Dextrins, Lactic acid, Sodium compounds, Sulfides, Sulfites, Thiosulfates, Tannic acids, Tartrates.

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I. Title: Tanning agents
I. Grasser, G.
II. Nagahama, T.

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